

Draft 2005-8 Fermilab Accelerator Experiments Schedule

Revised Annually - This Version from June, 2003

Year		2005	2006	2007	2008
Tevatron Collider				BTeV	BTeV
		CDF & Dzero		CDF & Dzero	CDF & D0
Neutrino Program	B	OPEN	OPEN	OPEN	OPEN
	MI	MINOS	MINOS	MINOS	MINOS
Meson 120	MT	Test Beam	Test Beam	Test Beam	TestBeam
	MC	OPEN	OPEN	OPEN	E906
	ME/P	OPEN	OPEN	OPEN	CKM

This draft schedule is meant to show the general outline of the Fermilab accelerator experiments schedule.

Major components include:

Minimum of 6-8 week shutdown each summer.

6-8 month shutdown for the installation of CDF and Dzero detector upgrades in FYs 2006-7.

Startup of the NuMI operation with the MINOS near and far detectors.

Additional shutdown periods will be added, typically allowing 40 weeks of accelerator operation per year.

- RUN or DATA
- STARTUP/COMMISSIONING
- INSTALLATION
- M&D (SHUTDOWN)

23-Jun-03